Sl. No.	Name of Person	Extent	
12.	K. Ramachandra Naidu K. Venkatappa Naidu	3–00	Encroach–ment to be evicted
13.	R. Venkatesh Naidu etc.	5–00	
14.	K. Ramachandra Naidu	3–00	
15.	Lakshmaiah Naidu, Muniswamy Naidu	2–00	
16.	Srinivasa Naidu Abbaiah	4–32	
17.	Venkatappa, Bachanna, Munirathnam Doraiswamy Naidu	5–00	
18.	Rangaswamy Naidu	3–00	
19.	K.M. Doraiswamy Naidu, Krishnappa Naidu, Venkatappa Naidu	3–16	
	Total	51–34	

Title deed has been granted for Sl. No.19 by Revenue Authorities.

ಹಾಸನ ಜಿಲ್ಲೆಯ. ಯಗಚಿ ಯೋಜನೆ ಬಗ್ಗೆ.

1123. ಶ್ರೀ ಕೆ.ಹೆಚ್. ಹನುಮೇಗೌಡ (ಹಾಸನ) :– ಮಾನ್ಯ ಭಾರಿ ಮತ್ತು ಮಧ್ಯಮ ನೀರಾವರಿ ಮಂತ್ರಿಗಳು ಈ ಕೆಳಕಂಡ ಪ್ರಶ್ನೆಗಳಿಗೆ ದಯವಿಟ್ಟು ಉತ್ತರಿಸುವರೆ–

ಅ) 1991–92ನೇ ಸಾಲಿನಲ್ಲಿ ಹಾಸನ ಜಿಲ್ಲೆಯ ಯಗಚಿ ಯೋಜನೆಗೆ ಸರ್ಕಾರ ಎಷ್ಟು ಹಣ ಬಿಡುಗಡೆ ಮಾಡಿರುವುದು;

ಆ) ಇದರಲ್ಲಿ ಇದುವರೆವಿಗೂ ಎಷ್ಟು ಹಣ ಖರ್ಚು ಆಗಿದೆ? ವಿವರ ಕೊಡಿ ;

ಇ) ಖರ್ಚಾಗಿರುವ ಹಣದಲ್ಲಿ ಎಷ್ಟು ಮೊಬಲಗಿನ ಕೆಲಸವನ್ನು ಟೆಂಡರ್ ಮುಖಾಂತರ ಮಾಡಲಾಗಿದೆ ;

ಈ) ಎಷ್ಟು ಮೊತ್ತದ ಕೆಲಸವನ್ನು ಎನ್.ಎಂ.ಆರ್. ಮುಖಾಂತರ ಮಾಡಲಾಗಿದೆ (ವಿವರ ಕೊಡುವುದು) ;

ಉ) ಎಷ್ಟು ಮೊಬಲಗಿನ ಕೆಲಸವನ್ನು ಪೀಸ್ ವರ್ಕ್ ಮುಖಾಂತರ ಮಾಡಲಾಗಿದೆ? ವಿವರ ಕೊಡುವುದು ;

ಶ್ರೀ ಮಲ್ಲಾರಿಗೌಡ ಎಸ್. ಪಾಟೀಲ (ಭಾರಿ ಮತ್ತು ಮಧ್ಯಮ ನೀರಾವರಿ ಮಂತ್ರಿಗಳು) –

ಅ) 1991–92ನೇ ಸಾಲಿನಲ್ಲಿ ಹಾಸನ ಜಿಲ್ಲೆಯಲ್ಲಿ ಯಗಚಿ ಯೋಜನೆಗೆ ಸರ್ಕಾರದಿಂದ ರೂ.6.00 ಕೋಟಿ ಅನುದಾನ ಒದಗಿಸಲಾಗಿದೆ.

ಆ) ಯಗಚಿ ಯೋಜನೆಗೆ 91–92ನೇ ಸಾಲಿನಲ್ಲಿ ಜನವರಿ 92ರವರೆಗೆ ರೂ. 4.02 ಕೋಟಿ ಖರ್ಚು ಆಗಿರುತ್ತದೆ. ಇದರಲ್ಲಿ ಕಾಮಗಾರಿ ಕೆಲಸಗಳಿಗಾಗಿ ರೂ.1.96 ಕೋಟಿ ಖರ್ಚು ಆಗಿರುತ್ತದೆ. ಉಳಿದ ಹಣ ರೂ.2.06 ಕೋಟಿ ಭೂ ಸ್ವಾಧೀನ, ಸಿಬ್ಬಂದಿ ವೇಚ್ಛ ಹಾಗೂ ಯಂತ್ರೋಪಕರಣ ಮತ್ತು ಇತ್ಯಾದಿಗಳಿಗೆ ಖರ್ಚಾಗಿರುತ್ತದೆ.

ಇ) ಯಗಚಿ ಯೋಜನೆಯಲ್ಲಿ ಟೆಂಡರ್ ಕೆಲಸಗಳಿಗೆ 80.64 ಲಕ್ಷ ರೂಪಾಯಿಗಳು ಖರ್ಚು ಆಗಿರುತ್ತದೆ.

ಈ) ಇಲಾಖೆ ವತಿಯಿಂದ ಕೆಲಸ ಮಾಡುವುದಕ್ಕೆ (ಎನ್.ಎಂ.ಆರ್.ನಲ್ಲಿ) ರೂ.30.78 ಲಕ್ಷ ರೂ. ಕೊಡಲಾಗಿದೆ (ವಿವರಗಳನ್ನು ಅನುಬಂಧದಲ್ಲಿ ಒದಗಿಸಲಾಗಿದೆ).

೫೫) ಯಗಚಿ ಯೋಜನೆಯಲ್ಲಿ ತುಂಡು ಕೆಲಸ ಕಾಮಗಾರಿಗಳಿಗಾಗಿ (ಪ್ರಿಸ್ ವರ್ಕ್) ರೂ. 84.31 ಲಕ್ಷ ರೂ.ಗಳು ಖರ್ಚು ಮಾಡಲಾಗಿದೆ (ವಿವರಗಳನ್ನು ಅನುಬಂಧದಲ್ಲಿ ಒದಗಿಸಲಾಗಿದೆ).

(I) STATEMENT SHOWING THE LIST OF WORKS ENTRUSTED ON TENDER BASIS DURING THE YEAR 1991–92

(Amt. in Rs. Lakhs)

Sl. No.	Name of Work	Expenditure incurred to the end of January '92.
1	2	3
1.	Earth work excavation embankment & lining in 7th KM of yagachi Left Bank Canal.	0.48
2.	–do– –do– 8th KM of YLBC	5.71
3.	–do– –do– 9th KM –do–	13.60
4.	–do– –do– 10th KM –do–	12.43
5.	–do– –do– 11th KM –do–	0.10
6.	–do– –do– 12th KM –do–	5.87
7.	Collection & consolidation to Hassan Chickmagalur Road Deviation in 1st KM	2.24
8.	–do– –do– 2nd KM	5.45
9.	–do– –do– 3rd KM	3.34
10.	–do– –do– 4th KM	5.46
11.	–do– –do– 5th KM	3.19
12.	–do– –do– 6th KM	1.27
13.	–do– –do– 7th KM	2.37
14.	Construction of depressed culvert at Ch:38888 M in 39th KM of Yagachi Left Bank Canal	1.59
15.	Construction of Cart bridge at ch:25588 M 26th KM of YLBC	0.08
16.	Construction of Cart bridge at ch:27308 M 26th KM of YLBC	0.02
17.	–do– –do– ch: 30613 M 31st KM of YLBC	0.07
18.	–do– –do– ch: 33288 M 34th KM of YLBC	0.07
19.	–do– –do– ch : 39093 M 40th KM of YLBC	0.03
20.	–do– –do– ch : 28138 M 29th KM of YLBC	0.02
21.	–do– –do– ch : 24538 M 25th KM of YLBC	0.08

22.	Constn. of depressed culvert at ch : 39488 M in 40th KM of YLBC	1.51
23.	Constn. of super passage at ch : 35888 M in 36th KM of YLBC	0.07
24.	– do – – do – ch: 3638 M in 37th KM of YLBC	0.07
25.	Construction of Road Bridge across Hassan Chickmagalur Road at ch : 820 M of 1st KM	0.26
26.	Constn. of super passage at ch:3110 M in 4th KM of YLBC	0.11
27.	Constn. of R.B. at ch . 3730 M in 4th KM of YLBC	0.09
28.	Constn. of super passage at ch. 5275 M in 6th KM of YLBC	0.05
29.	Constn. of cart bridge at ch. 5860 M in 6th KM of YLBC	0.09
30.	CEWE & embankment and lining in Ist KM of YLBC	1.85
31.	– do – 2nd KM – do –	0.11
32.	– do – 3rd KM – do –	0.12
33.	– do – 4th KM – do –	0.08
34.	– do – 5th KM – do –	0.09
35.	– do – 6th KM – do –	1.59
36.	Construction of Dam & appurtenant works of Yagachi Project	0.85
37.	Construction of field office at YP Dam site.	0.02
38.	Constn. of community hall building at Harohalli or Reh. centre.	0.11
39.	Constn. of School Bldg. at Heereguppe Reh. Centre.	1.12
40.	Constn. of Community Hall Bldg. at Heereguppe Reh. Centre.	0.83
41.	Constn. of School Bldg. at Madaghatta Re. centre.	0.40
42.	Constn. of Temple Bldg. at Madaghatta Re. centre	0.36
43.	Constn. of Community Hall Bldg. at – do –	0.75
44.	Constn. of School Bldg. at Chikkole – do –	1.52
45.	Constn. of Temple Bldg. at – do –	0.43
46.	Constn. of Community Hall Bldg. at Chikkole Madaghatta Re. Centre.	1.35
47.	Constn. of School Bldg. at Ballur Ist Centre	0.83
48.	Constn. of Temple Bldg. at Bellur Ist Centre	0.40
49.	Constn. of Community Hall Bldg. at Bellur Ist Centre	1.11
50.	Constn. of Community Hall Bldg. at hadlagere – do –	0.09
51.	Constn. of School Bldg. at Harohalli – do –	0.08
52.	Constn. of Temple Bldg. – do –	0.16

53.	Constn. of Temple Bldg. at Heeraguppa – do –	0.21
54.	Constn. of School Bldg. at Hadlagere Reh. Centre.	0.44
55.	Constn. of Temple Bldg. at Hadlagere Reh. Centre.	0.04
56.	Constn. of 40 KM of HP Culvert at Madaghatta	1.69
	Total	80.64

ಅನುಬಂಧ

II STATEMENT SHOWING THE LIST OF WORKS TAKEN UP ON PIECE WORK SYSTEM DURING THE YEAR 1991–92.

(Amt. Rs. in lakhs)

Sl. No.	Name of Work	Expenditure incurred to end of 1/92
1	2	3
1.	Taking trial bores from ch : 25243 to 25303 of YLBC	0.04
2.	– do – ch: 25063 to 25123 of YLBC	0.04
3.	– do – ch: 25333 to 25363 of YLBC	0.03
4.	Taking trial pits from ch:30513 to 31013 M in 31st KM of YLBC	0.03
5.	– do – ch: 30013 to 30513 M in 31st KM of YLBC	0.03
6.	– do – ch:31013 to 31563 M in 32nd KM of YLBC	0.05
7.	– do – ch: 29013 to 30013 M in 31st KM of YLBC	0.05
8.	– do – ch:36513 to 37013 M in 37th KM of YLBC	0.03
9.	– do – ch : 28013 to 29013 M in 29th KM of YLBC	0.03
10.	– do – ch : 27013 to 28013 M in 28th KM of YLBC	0.04
11.	Taking trial bores from ch: 32918 to 32948 M in 33rd KM of YLBC	0.32
12.	– do – ch : 26738 M in 27th KM of YLBC	0.49
13.	– do – ch: 33870 M in 34th KM of YLBC	0.49
14.	Taking trial pits in 33rd KM of YLBC	0.30
15.	Taking trial pits in ch: 37013 to 38013 M	0.37
16.	– do – ch : 39588 to 40013 M	0.21
17.	Taking trial bores in ch: 28938 M at drop culvert in 29th KM of YLBC	0.05
18.	Taking trial pits at ch : 36013 to 36513 M in 37th KM of YLBC	0.04
19.	Taking trial bores at ch : 32828 to 32888 M in 33rd KM of YLBC	0.49
20.	Asphalting to "EG" Road in YPC at Belur	0.24
21.	Asphalting to "A to E" Road in YPC at Belur	0.25
22.	Asphalting to BH & CI Road in YPC at Belur	0.25
23.	Asphalting to "DJ" Road in YPC at Belur	0.25
24.	Asphalting to "DHN" Road in YPC at Belur	0.25

1	2	3
25.	Asphalting to "ENM" Road in YPC at Belur	0.24
26.	Formation of approach road to KM 30 & 31 of YLBC	0.43
27.	Asphalting to JKLF & CP road in YPC at Belur	4.51
28.	Asphalting to WX road in YPC at Belur	0.33
29.	Formation of approach road to 38 KM to YLBC	0.27
30.	– do – 32 KM of YLBC	0.26
31.	– do – 36th KM of YLBC	0.21
32.	– do – to Kallahalli 48th KM of YLBC	0.21
33.	EWC in 25th KM of YLBC	0.26
34.	– do – 26th KM of YLBC	0.02
35.	– do – 27th KM of YLBC	0.01
36.	– do – 28th KM of YLBC	0.04
37.	– do – 30th KM of YLBC	0.03
38.	– do – 31st KM of YLBC	0.01
39.	– do – 32nd KM of YLBC	0.12
40.	– do – 34th KM of YLBC	0.30
41.	– do – 35th KM of YLBC	0.45
42.	– do – 36th KM of YLBC	0.28
43.	– do – 39th KM of YLBC	0.02
44.	Approach road to 6th KM of YLBC	0.02
45.	Formation of approach road to magazine bldg., at Dam Site	0.07
46.	Excavation of Trial bores at ch: 40725 , 43412, 44832, 46628, 49357 Mtrs of YLBC	0.42
47.	– do – ch:47303 to 47353, 48th KM of YLBC	0.36
48.	– do – ch : 47378 to 47403 in 48th KM of YLBC	0.29
49.	– do – ch : 47428 to 47448 in 48t KM of YLBC	0.42
50.	– do – ch: 47503 to 48828 & 48653 M of YLBC	0.34
51.	– do – ch: 48678 & 48703 M in 49th KM of YLBC	0.28
52.	– do – ch : 48778, 48753 & 48778 M of YLBC	0.41
53.	– do – ch: 48805 & 48828 M of YLBC	0.24
54.	– do – ch: 49567 & 49642 M of YLBC	0.21
55.	– do – ch: 49667 & 49742 M of YLBC	0.32
56.	– do – ch: 49817 to 49542 M of YLBC	0.30
57.	– do – ch: 50617 to 50842 M of YLBC	0.35
58.	– do – ch: 50642, 50717 & 50742 M of YLBC	0.34
59.	– do – ch: 50767 to 51039 & 51064 M of YLBC	0.35
60.	– do – ch: 51089 to 51114 of YLBC	0.29
61.	– do – ch: 51139 to 51164 M of YLBC	0.33
62.	– do – ch: 51189 to 51214 M of YLBC	0.36
63.	– do – ch: 51239 to 51264 M of YLBC	0.36

1		2	3
64.	– do –	ch: 51289 to 51314 M of YLBC	0.33
65.	Ex– of Trial bores at	ch: 51334 to 51364 M of YLBC	0.30
66.	– do –	ch: 51389 M to 51414 M of YLBC	0.26
67.	– do –	ch:49441 to 49542 M of YLBC	0.31
68.	Taking trial pits from	ch:40025 M to 40150 M of YLBC	0.27
69.	– do –	ch: 40125 M to 40775 M of YLBC	0.26
70.	– do –	ch: 40850 M to 41150 M of YLBC	0.01
71.	– do –	ch: 41175 M to 41525 M of YLBC	0.26
72.	– do –	ch: 41550 M to 42050 M of YLBC	0.16
73.	– do –	ch: 42075 M to 42800 M of YLBC	0.14
74.	– do –	ch: 42825 to 43600 M of YLBC	0.19
75.	– do –	ch: 43625 M to 43900 M of YLBC	0.18
76.	– do –	ch: 43925 M to 44350 M of YLBC	0.01
77.	– do –	ch: 44375 tyo 44800 M of YLBC	0.27
78.	– do –	ch: 45151 M to 45475 M of YLBC	0.13
79.	– do –	ch: 46600 M ot 46625 M of YLBC	0.12
80.	– do –	ch: 45475 M to 46545 M of YLBC	0.01
81.	– do –	ch: 46450 M to 47250 M of YLBC	0.18
82.	– do –	ch: 47250 M to 47675 M of YLBC	0.19
83.	– do –	ch: 47700 M to 48050 M of YLBC	0.32
84.	– do –	ch: 51800 M to 52248 M of YLBC	0.20
85.	Trial bores from	ch: 45882 M of YLBC	0.01
86.	– do –	ch: 49435 M of YLBC	0.33
87.	Providing & fixing boundary & chainage stone in 41st KM of YLBC		0.11
88.	– do –	42nd KM of YLBC	0.11
89.	– do –	43rd KM of YLBC	0.12
90.	– do –	44th KM of YLBC	0.12
91.	– do –	45th KM of YLBC	0.11
92.	– do –	46th KM of YLBC	0.11
93.	– do –	47th KM of YLBC	0.12
94.	– do –	48th KM of YLBC	0.12
95.	– do –	49th KM of YLBC	0.01
96.	– do –	51st KM of YLBC	0.09
97.	– do –	51 to 52.2 KM of YLBC	0.01
98.	Taking trial bores in 40th KM of YLBC		0.32
99.	Taking trial bores at	ch: 43412 M in 44th KM of YLBC	0.32
100.	– do –	ch: 44832 M in 45th KM of YLBC	0.29
101.	– do –	ch: 41475 M in 42nd KM of YLBC	0.36
102.	– do –	ch: 41800 M in 42nd KM of YLBC	0.29
103.	– do –	ch: 44072 M in 45th KM of YLBC	0.34

1	2	3
104.	– do – ch: 44218 M in 45th KM of YLBC	0.30
105.	– do – ch: 49949 M in 50th KM of YLBC	0.32
106.	– do – ch: 50231 M in 51st KM of YLBC	0.26
107.	– do – ch: 51439 M in 52nd KM of YLBC	0.24
108.	– do – ch: 51828 M 52nd KM of YLBC	0.33
109.	– do – ch: 49734 M in 50th KM of YLBC	0.28
110.	– do – ch: 47075 M in 48th KM of YLBC	0.32
111.	– do – ch: 46882 M in 47th KM of YLBC	0.32
112.	– do – ch: 42150 M in 43rd KM of YLBC	0.35
113.	– do – ch: 48075 M to 48525 KM in 49th of YLBC	0.26
114.	– do – ch: 50879 M in 51st KM of YLBC	0.38
115.	– do – ch: 42586 M in 43rd KM of YLBC	0.33
116.	– do – ch: 50575 M in 51st KM of YLBC	0.33
117.	– do – ch: 50792 M in 51st KM of YLBC	0.28
118.	Approach road to Irravally singapura road to Irravally Village	0.47
119.	Collection consolidation of Metalling to Irravally Singapura Road	0.44
120.	C & R to Chikkole to Kathanahally Village Road	0.35
121.	– do – of Metalling to AB Road at Hadlegere R.C.	0.09
122.	– do – K & E Road at Hadlegere R.C.	0.06
123.	– do – A & H Road at Hadlegere R.C.	0.01
124.	– do – D & E Road at Hadlegere R.C.	0.04
125.	– do – J. Road at Hadlegere R.C.	0.01
126.	Formation of road from N.Hally village to Hadlegere R.C.	0.05
127.	Collection & Consolidation metalling GH Road in Ballur R.C.	0.06
128.	– do – N.M. Road in Ballur R.C.	0.05
129.	– do – U.V. Road at Ballur R.C.	0.05
130.	– do – S.T. Road at Ballur R.C.	0.10
131.	Construction of 450 MM HPC at Ballur R.C.	0.17
132.	Consolidation & Metalling to AA Road at Heeraguppe R.C.	0.17
133.	– do – to KK – 1 Road – do –	0.03
134.	– do – to JJ 1 Road –do –	0.15
135.	Collection & Consolidation of Metalling to AB Road at Ballur	0.03
136.	Formation of Road from Chikkole R.C. to Kottanahally Village	0.23
137.	Collection & Consolidation of Metalling from Hedlegere to Rangatta Road	0.66
138.	– do – I Road at Hadlegere	0.89
139.	– do – AB & C Road at Hadlegere	0.85
140.	Earthwork excavation canal from ch: 16031 to 16056 in 17th KM of YLBC	0.65

1	2	3	
141.	– do –	ch: 16656 to 16731	– do – 0.66
142.	– do –	ch: 16831 to 16931	– do – 0.81
143.	– do –	nch: 16931 to 17000	– do – 0.69
144.	– do –	ch: 16606 to 16656	– d o – 0.64
145.	– do –	ch: 16556 to 16606	– do – 0.55
146.	– do –	ch: 16506 to 16556	– do – 1.03
147.	– do –	ch: 16456 to 16506	– do – 0.73
148.	– do –	ch: 16256 to 16306	– do – 0.45
149.	– do –	ch: 16206 tc 16256	– do – 0.63
150.	– do –	ch: 16281 to 16206	– do – 0.45
151.	– do –	ch: 16156 to 16181	– do – 0.48
152.	– do –	ch: 16131 to 16156	– do – 0.81
153.	– do –	ch: 16106 to 16131	– do – 0.35
154.	– do –	ch : 16081 to 16106	– do – 0.44
155.	– do –	ch: 16056 to 16081	– do – 0.85
156.	– do –	ch : 16006 to 16031	– do – 0.64
157.	– do	ch: 27781 to 22931 in 23rd	KM of YLBC 0.81
158.	– do –	ch: 22256 to 22581	– do – 0..89
159.	– do –	ch: 22931 to 23000	– do – 0..55
160.	– do –	ch: 22581 to 22606	– do – 0.53
161.	– do –	ch: 22606 to 22631	– do – 0..66
162.	– do –	ch: 22731 to 22781	– do – 0..81
163.	– do –	ch: 22681 to 22731	– do – 0.88
164.	– do –	ch: 22631 to 22656	– do – 0.46
165.	– do –	ch: 22231 to 22256	– do – 0.71
166.	– do –	ch: 22206 to 22231	– do – 0.70
167.	– do –	ch: 22181 to 22206	– do – 0.81
168.	– do –	ch: 22156 to 22181	– do – 0.77
169.	– do –	ch: 22131 to 22156	– do – 0.67
170.	– do –	ch: 22106 to 22131	– do – 0.86
171.	– do –	ch: 22081 to 22106	– do – 0.99
172.	– do –	ch: 22056 to 22081	– do – 0.81
173.	– do –	ch: 22006 to 22031	– do – 0.79
174.	– do –	ch: 22031 to 2256	– do – 0.95
175.	– do –	ch: 22506 to 22556	– do – 0.90
176.	– do –	ch: 22406 to 22506	– do – 1.19
177.	– do –	ch: 22356 to 22406	– do – 1.01
178.	– do –	ch: 22331 to 22356	– do – 0.85
179.	Earthwork excavation canal from ch: 22306 to 22331 in 23rd KM of YLBC.		0.99

1		2		3
180.	– do –	ch: 22281 to 22306	– do –	1.14
181.	– do –	ch: 22256 to 22281	– do –	1.00
182.	– do –	ch: 23000 to 23106 in 24th	KM of YLBC	0.11
183.	– do –	ch: 23406 to 23431	– do –	1.11
184.	– do –	ch: 23456 to 23481	– do –	1.12
185.	– do –	ch: 23431 to 23456	– do –	1.02
186.	– do –	ch: 23481 to 23506	– do –	0.83
187.	– do –	ch: 23531 to 23556	– do –	0.99
188.	– do –	ch: 23871 to 23856	– do –	0.73
189.	– do –	ch: 23556 to 23581	– do –	0.89
190.	– do –	ch: 23681 to 23706	– do –	1.05
191.	– do –	ch: 23656 to 23681	– do –	1.07
192.	– do –	ch: 23581 to 23606	– do –	0.04
193.	– do –	ch: 23606 to 23631	– do –	0.81
194.	– do –	ch: 23631 to 23656	– do –	0.86
195.	– do –	ch: 23906 to 23931	– do –	0.78
196.	– do –	ch: 23931 to 23956	– do –	0.65
197.	– do –	ch: 23981 to 24000	– do –	0.85
198.	– do –	ch: 23956 to 23981	– do –	0.66
199.	– do –	ch: 23881 to 23906	– do –	0.06
200.	– do –	ch: 15731 to 15781 in 16th	KM of YLBC	0.36
201.	– do –	ch:15856 to 15881	– do –	0.44
202.	– do –	ch: 15606 to 15681	– do –	0.25
203.	– do –	ch: 15006 to 15156	– do –	0.54
204.	– do –	ch: 15781 to 15891	– do –	0.29
205.	– do –	ch: 15956 to 15951	– do –	0.29
206.	– do –	ch: 15881 to 15906	– do –	0.74
207.	– do –	ch: 15931 to 15956	– do –	0.63
208.	– do –	ch: 15906 to 15931	– do –	0.44
209.	– do –	ch: 14106 to 14131, 15th KM	of YLBC	0.50
210.	– do –	ch: 14181 to 14231	– do –	0.70
211.	– do –	ch: 14906 to 15006	– do –	0.29
212.	– do –	ch: 14831 to 14906	– do –	0.32
213.	– do –	ch: 15981 to 16006 in 16th KM of YLBC	– do –	0.74
214.	– do –	ch: 14131 to 14181 In 15th KM of YLBC	– do –	0.16
215.	– do –	ch: 19356 to 19456 in 20th	KM of YLBC	0.21
216.	– do –	ch: 19556 to 19631	– do –	0.24
217.	– do –	ch: 19256 to 19356	– do –	0.17
218.	– do –	ch: 19456 to 19556	– do –	0.08

1	2	3	
219.	– do –	ch: 19156 to 19256	– do – 0.19
220.	– do –	ch: 19631 to 19706	– do – 0.24
221.	Earthwork excavation canal from ch: 18556 to 18631 in 19th KM of YLBC		0.29
222.	– do –	ch: 18006 to 18131	– do – 0.36
223.	– do –	ch: 20006 to 20181 in 21st KM	– do – 0.15
224.	– do –	ch: 20931 to 20956	– do – 0.18
225.	– do –	ch: 20561 to 20981	– do – 0.41
226.	– do –	ch: 20981 to 21006	– do – 0.36
227.	– do –	ch: 20906 to 20931	– do – 0.19
228.	– do –	ch: 21081 to 21106 in 22nd KM of YLBC	0.13
229.	– do –	ch: 18231 to 18356 in 19th KM of YLBC	0.19
230.	– do –	ch: 19056 to 19156 in 20th KM of YLBC	0.07
231.	– do –	ch: 18356 to 18456 in 19th KM of YLBC	0.17
232.	– do –	ch: 21536 to 21636 in 22nd KM of YLBC	0.15
233.	– do –	ch: 20450 to 20535 in 21st KM of YLBC	0.22
		Total	84.31 Lakhs.

ಅನುಬಂಧ

III) STATEMENT SHOWING THE LIST OF WORKS TAKEN UP DPARTMENTALLY DURING THE YEAR 1991 –1992

(Amt. Rs. in lakhs)

Sl. No.	Name of Work	Expenditure incurred to the end of January '92
1	2	3
1.	Construction of Type Vth Block –2 Residential quarters (T) of Y.P. Colony, Hagare	1.68
2.	– do – block – 3	1.46
3.	– do – block – 4	2.41
4.	Constn. of Type – 7, block – 3 of YPC, Hagare.	1.44
5.	Formation of approach road from Madaghatta Reh. Centre to Chikkole Reh. Centre vila., Belagali Ist KM	1.68
6.	– do – 2nd KM	1.58

1	2	3
7.	– do – 3rd KM	1.33
8.	Formation of approach road from Gorurukoppalu to Heeraguppe Reh. Centre	1.24
9.	Formation of approach road from Prasadehalli to Hadlegere Reh. centre.	0.46
10.	Formation of approach road from Hadlegere Reh. Centre to Harohalli Reh. Centre	0..33
11.	Providing Boundary Stones and road side drains in KM ch: 0 to 6900 M of Hassan – Chikkamagalur deviation road.	1.32
12.	Constn. of depressed culvert at ch: 29813 M in 30th KM of YLBC	2.20
13.	– do – ch: 31923 M in 32nd KM of YLBC	2.00
14.	Providing boundary stones and bench mark stones in KM No.28th of YLBC	0.01
15.	– do – KM No.34th of YLBC	0.01
16.	– do – KM No. 36th of YLBC	0.02
17.	Taking trial bores from ch: 31688 to 31738 in 32nd KM of YLBC	0.02
18.	– do – from ch: 24113 to 24160 M in 25th KM of YLBC	0.01
19.	Taking trial pits in KM 25th of YLBC	0.01
20.	Improvements to I.B. including water supply and providing grill to Waranda at Dam site	0.56
21.	Estimate for levelling the ground alround I.B. Machinery Shed & Field Office at dam site.	0.01
22.	Estimate for improvements to machineries shed near dam site.	0.06
23.	Constn. of Kitchen block for the temporary I.B. at YP Dam site	0.94
24.	Improvement to approach road to stilling basin from HC road including protective works to the road.	0.43
25.	Improvement to approach road to dam site connecting from HC deviation road passing in front of I.B.	0.09
26.	AME of IB at dam site	0.12
27.	AME of New Kudlur channel	0.24
28.	Estimate for construction of Ornamental garden infront of IB at dam site	0.04
29.	Improvement to approach road and providing guard stone to R-S connecting Belur – Mudigere road to Surapura village.	0.54
30.	Construction of Type – Vth Block8 Res. Quarters at YP Colony, Belur.	0.93
31.	– do – Type Vth Block – 8 – do –	0.63

1	2	3	
32. – do –	Type–VIth Block–10	– do –	0.28
33. – do –	Type–Vth Block–10	– do –	1.16
34. – do –	type–VIth Block–11	– do –	1.17
35. – do –	Type–VIth Block–6	– do –	1.08
36. – do –	Type–VIIth Block–5	– do –	0.68
37. – do –	Type–VIth Block –7	– do –	0.08
38. – do –	Type–VIth Block–9	– do –	0.66
39. – do –	Type–Vth Block–4	– do –	0.17
40. – do –	Type–Vth Block–7	– do –	0.98
		Total	30.78

ಗ್ರಾನೈಟ್ ಬಂಡೆಗಳನ್ನು ತುಂಬಿರುವ ಲಾರಿಗಳ ಸಂಚಾರದಿಂದ ರಸ್ತೆ ಮತ್ತು ಸೇತುವೆಗಳು ಹಾಳಾಗಿರುವುದು.

129. ಶ್ರೀಮತಿ ದಮಯಂತಿ ಬೋರೇಗೌಡ (ಶ್ರೀ ರಂಗಪಟ್ಟಣ) :– ಮಾನ್ಯ ಲೋಕೋಪಯೋಗಿ ಸಚಿವರು ಈ ಕೆಳಕಂಡ ಪ್ರಶ್ನೆಗಳಿಗೆ ದಯವಿಟ್ಟು ಉತ್ತರಿಸುವರೆ –

ಅ) ಗ್ರಾನೈಟ್ ಬಂಡೆಗಳನ್ನು ತುಂಬಿರುವ ಲಾರಿಗಳ ಸಂಚಾರದಿಂದ ರಸ್ತೆಗಳು ಮತ್ತು ಸೇತುವೆಗಳು ಹಾಳಾಗಿರುವುದು ಸರ್ಕಾರದ ಗಮನಕ್ಕೆ ಬಂದಿದೆಯೆ ;

ಆ) ಇದನ್ನು ತಡೆಗಟ್ಟಲು ಸರ್ಕಾರವು ತೆಗೆದುಕೊಂಡಿರುವ ಕ್ರಮಗಳೇನು ;

ಇ) ಸರ್ಕಾರವು ರಾಜ್ಯ ಹೆದ್ದಾರಿಗಳ ಮೇಲೆ ಗ್ರಾನೈಟ್ ಸಾಗಣೆಯನ್ನು ತಡೆಗಟ್ಟುವುದೇ?

ಶ್ರೀ ಜಿ.ಹೆಚ್. ಅಶ್ವತ್ಥ್ ರೆಡ್ಡಿ (ಲೋಕೋಪಯೋಗಿ ಸಚಿವರು) –

ಅ) ಲಾರಿಗಳಲ್ಲಿ ಕಾನೂನಿನ ನಿಯಮಗಳಲ್ಲಿ ನಿಗದಿಪಡಿಸಿದ್ದಕ್ಕಿಂತ ಹೆಚ್ಚು ತೂಕದ ವಸ್ತುಗಳನ್ನು ಸಾಗಿಸುತ್ತಿರುವುದರಿಂದ ರಸ್ತೆ ಮತ್ತು ಸೇತುವೆಗಳಿಗೆ ಹಾನಿ ಉಂಟಾಗುತ್ತಿರುವುದು ಸರ್ಕಾರದ ಗಮನಕ್ಕೆ ಬಂದಿದೆ.

ಆ) ಕಾನೂನಿನ ವಿರುದ್ಧ ಅಧಿಕ ತೂಕದ ಸಾಗಣೆ ಮಾಡುವ ಲಾರಿಗಳ ಬಗ್ಗೆ ಸಾರಿಗೆ ಇಲಾಖೆಯವರು ಹಾಗೂ ಪೋಲೀಸ್ ಇಲಾಖೆಯವರು ಕ್ರಮ ತೆಗೆದುಕೊಳ್ಳುತ್ತಾರೆ. ಈ ಬಗ್ಗೆ ತೀವ್ರ ಪರಿಶೀಲನೆಯನ್ನು ತೆಗೆದುಕೊಳ್ಳಬೇಕೆಂದು ಸಂಬಂಧಪಟ್ಟ ಇಲಾಖೆಯವರಿಗೆ ತಿಳಿಸಲಾಗಿದೆ.

ಇ) ಇಂತಹ ಪ್ರಸ್ತಾಪವು ಸರ್ಕಾರದ ಮುಂದೆ ಇರುವುದಿಲ್ಲ.

ಬೆಳ್ತಂಗಡಿ ತಾಲ್ಲೂಕು ಜಮಾಲಾಬಾದ್ ಮತ್ತು ವೇಣೂರಿನ ಗೊಮ್ಮಟೇಶ್ವರ ಕ್ಷೇತ್ರಗಳನ್ನು ಪ್ರವಾಸಿ ಕೇಂದ್ರವನ್ನಾಗಿ ಮಾಡುವುದು.

1216. ಶ್ರೀ ಕೆ. ಗಂಗಾಧರ ಗೌಡ (ಬೆಳ್ತಂಗಡಿ) :– ಮಾನ್ಯ ವಾರ್ತಾ ಮತ್ತು ಪ್ರವಾಸೋದ್ಯಮ ರಾಜ್ಯ ಸಚಿವರು ಈ ಕೆಳಕಂಡ ಪ್ರಶ್ನೆಗಳಿಗೆ ದಯವಿಟ್ಟು ಉತ್ತರಿಸುವರೆ –

ಅ) ಬೆಳ್ತಂಗಡಿ ತಾಲ್ಲೂಕು ಜಮಾಲಾಬಾದ್ ಮತ್ತು ವೇಣೂರಿನ ಗೋಮ್ಮಟೇಶ್ವರ ಕ್ಷೇತ್ರಗಳನ್ನು ಪ್ರವಾಸಿ ಕೇಂದ್ರವನ್ನಾಗಿ ಮಾಡುವ ವಿಚಾರ ಸರ್ಕಾರದ ಗಮನದಲ್ಲಿದೆಯೇ?

ಆ) ಇದ್ದರೆ ಏನು ಕ್ರಮ ಕೈಗೊಳ್ಳಲಾಗಿದೆ?